Previous references.

1905.

(Vide B.B.)

File No. 1/1—07

Serial Nos. 1—2

Later references. 315/08
1, 1, 2

Y.B. 264—60 (162)

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. 1 & 2

Part B. for June 08

SUBJECT.

Construction of a mosque at Khanna

1. From the Dist. Bd., Khanna, No. 438 dated 5-6-08 submitting plan & estimate for constructing a mosque at Khanna at a cost of Rs 5124/-.

2. To 00; Comptr & Chief Engr No 13715—7 dated 30-6-08 forwarding the estimate for Rs 5020/- with certain observations

G. R. S. 56

GENERAL AND REVENUE SECRETARIAT.

(Local Bds)

NOTES.

File No. 411-07

FILE HEADING.

Struction of a musaferKhana at Hass

From

The President of the Destrict Board, Hasa

No. 1585 Dated 13/5/11 May 1908 Received 15/5/11 May 1908

Diary No. 8568	Enclos.	Spare Copies.	Serial No. 1

BRIEF ABSTRACT OF LETTER.

Submits a plan and estimate for Constructing a musaferKhana at Hassan at a Cost of Rs 5126/.

NOTES AND ORDERS.

The estimate and plan have been prepared by the Taluq Inspector. The Executive Engr has not checked it. neither was present at the meeting held on 14

NOTES—First sheet.

GE...,000—20-8-06.

G. R. S. 12]
General and Revenue Secretariat.

File No. 611 of 190

Serial No.

The 28th Feb 1908 when the matter was discussed by the Dist Board as the cost involved is more than Rs 5000, the plan & estimate may be sent to Chief Engineer unofficially for favor of Scrutiny and remarks if any Submitted

N.S. 59
19th May 1908

Forwarded W.O. to the Chief Engineer for favour of Opinion.

S.O.

W.O. 198
No. 9 20/5/08

205-00

Freeman Fergusson
Jersey

W.O. 110107
1908

The plan & Estimate received with the above have been checked by the Supdg Engineer, Western circle, and the latter altered to Rs 5020/- The provisions in the estimate are as per sanctioned type abstract & the rates for some of the items have been altered as per Schedule of rates prevalent in the District.

A well seems necessary & there is no provision for it in the Estimate.—

Sanctioned
20/6/08

N. McHutchison
Chief Engineer & Inspector

Note.—Contin sheet.

CDB—30,000—17-3-07

Serial No.

A provision of Rs 1600/- exists in the current year's budget for the construction of the building in question; but by the time the estimate is sanctioned, the year will have closed and the budget provision will lapse.

In the ensuing year's budget a sum of Rs 1000 has been provided for, so that for Rs 5020/- only 1000/- is available for expenditure during the next year

Submitted with draft for approval

WS Sng (Dy. Co) 25.6.08 Illegible

25/6/08

7212
26.6.08

Rajabhanne Illegible

Illegible

Illegible

27/6/08

2 To The President of the District Board Hassan; Comptroller; & Chief Engr.

No. 13715-7 dy 30.6.08.

Sanctions the estimate for Rs 5020.

NOTE—Contn sheet.

GPB—50,000—17-3-07

Wy 15 1907-08. D 8568

From P. R. W. Walterall Esqr.
President, District Board
Hassan

To C. S. Balasundram Iyer Esqr. B.A.
Offg. Secretary to the Govt. of H.
H. the Maharaja of Mysore
Genl. and Rev. Departments,
Bangalore.

Dated 5th

Despatched 13th may 1908.

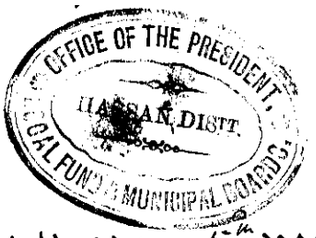
Received

General No. 438
No. S

Enclosure No. 1 P. Can (Sent Separately) Estimates in Duplicate.

Submitting a plan and a set of Estimates, in Duplicate for the construction of a Musafirkhana at Hassan and requesting sanction of Government to the same

B 411-07-1



Dated Hassan, 5th May 1908.

From,

P. R. W. Welterall Esqr.
President, District Board,
Hassan.

To,

C. S. Balasundram Iyer Esqr. B.A.
Offg. Secretary to the Government of
H. H. the Maharaja of Mysore,
General and Revenue Departments,
Bangalore.

Sir,

In submitting herewith a plan and estimates in duplicate amounting to Rs 5126/- for the construction of a I st class Musaferkhana building at Hassan. I have the honour to state that although Hassan is the Head Quarters of the District, yet there is no suitable public building to afford convenient accomodation to such class of travellers that cannot afford to pay one rupee per diem, at the Hassan —

Travellers —

Travellers' Bungalow and consequently great difficulty is being experienced by such class of travellers.

2. With a view to remedy the defect the District Board, at the Budget meeting held in February 1907, proposed that a I class musafirkhana be con-structed at Hassan, on the standard design; but as the funds at the dis-posal of the Board was not sufficient to provide for the entire cost, in one year, it was further proposed that a sum of Rs 1600/- be provided for appropriation during 1907-08, the balance being allotted in the coming two years. Accordingly a sum of Rs 1600/- was provided for the purpose, and sanction of Government has been accorded to the same, while sanctioning the District Fund Budget for 1907-08.

3 The plan and estimate was-approved of by the District Board at

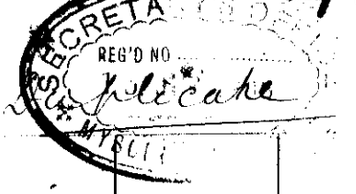
the

the meeting held on the 15th February 1908 and is accordingly submitted for favour of Sanction of Government being obtained to the Same.

I have the honour to be,
Sir,
Your most obedient servant,

Narasinga Rau Purnaiya
For President, District Board.
Hassan.

Estimate of the probable cost of Constructing a First Class Musafer Khana at Hassan Bladly for other Casts No 1



Details of work	No	Dimensions L.	B.	D.	Contents	total
In Work foundation						
Longwalls	2	41 3/8	2	2	331	
Centerwall	1	41 3/8	2 1/2	2	207	
Crosswalls	7	8 1/16	2	2	226	
Steps in front	1	9 7/8	3	1	30	
do in rear	1	3 1/2	3	1	10	
		Total Cft			804	
Filling basement-						
Rooms	3	11 7/8	8 9/16	1 1/2	455	
do	1	8 9/16	7 5/8	1 1/2	98	
Veranda	1	28 3/4	8 9/16	1 1/2	369	
		Total Cft			1724	804
in Chunam filling foundation						
Longwalls	2	41 3/8	2	2	331	
Centerwall	1	41 3/8	2 1/2	2	207	
Crosswalls	7	8 1/16	2	2	226	
Steps in front	1	9 7/8	3	1	30	
do in rear	1	3 1/2	3	1	10	
		Total Cft				804
1 Stone in Chunam Basement						
Longwalls	2	40 7/8	1 1/2	2	246	
Centerwall	1	40 7/8	2	2	164	
Crosswalls	7	8 9/16	1 1/2	2	180	
		Total Cft				589
Brick in clay		Superficies				
Rear wall	1	40 1/2	1 1/8	7 7/8	358	
Front wall	1	40 1/2	1 1/2	8 1/4	501	
do	1	40 1/2 + 20 / 2	1 1/2	6 3/4	302	
Front rooms	1	18 1/4	1 1/8	7/8	90	
		Carried over				

Brought for wards —						
Crosswalls	4	9	1⅛	7⅞	319	
Do	3	9	1⅛	8¼	251	
do gabble walls	2	9	1⅛	3½	71	
Steps	1	9⅜	2	1½	28	
Do	1	3	2	1½	9	
Total Cft					1929	
Deduction						
Doors	3	3½	1½	6½	102	
Do	2	3½	1⅛	6½	57	
Windows	3	2½	1⅛	3½	30	
Total deduction					183	
Burnt Brick Machuaw —						
Longwall	1	40½	1⅛	1	46	
Headwall	1	10¼	1⅛	1	12	
Cross walls	7	9	1⅛	1	70	
Culvt wall	1	20	1½	1	30	
Do slope portion	2	14½	1½	1	43	
Cheeks of door	3x2	6½	1½	1	59	
Do do	2x2	6½	1⅛	1	29	
Do Windows	3x2	3½	1⅛	1	24	313
Total deduction					496	
Balance burnt Brick in clay Cft						1433
Hewn Stone Slabs 6" thickness dressing and fixing &c.						
Double one doors	3	5	1½	(6)	22	
Do do	2	5	1⅛	-	11	
Do Windows	6	4	1⅛	-	24	
Steps	3	9⅜	1	.	28	
Do	3	3	1	.	9	
Pillars	2	10	1⅛	.	23	
Total Sq/Cft						117
Single wood Work Hammer Dressed						
Hip Rafters	4	20	3"	5½	9.16	
Breasummers	1	31	4"	6"	5.16	
Rafters large	18	16½	3"	5"	29.06	
Jack rafters	8	12	3"	5"	10.00	
Do — Do	8	9	3"	5"	7.50	
Carried over —						

Brought forwards						
Jack ruffles	8	6	3"	5"	5.00	
do	8	2½	3"	5"	2.08	
Wall plate	1	109	3"	4"	2.98	
	Total 6ft				77.04	77.04
Teak wood doors and Windows						
Doors with frame	5	6½	-	3½	114	
Windows. do	3	2½	-	3½	26	
	Total Sqrs ft					140
Roofing with 1st class Mangalore tiles and teak Rupees nails etc.						
Roofing	2	$\frac{44+20}{2}$	15	.	960	
Sides	2	$\frac{25+0}{2}$	15		3.75	
	Total Sqrs					13.35
Mangalore ridge tiles fixing with mortar					Rft	97
do. Ventilating tiles					Nr	3
Chunam plastering						
outside	1	95⅜	-	7½	7.15	7.15
Plastering with mud						
Rooms	2	42	-	8¼	10.39	
do	1	34	-	8¼	380	
Centre wall	2	$\frac{40½+20}{2}$	-	8¼	5.00	
Verandah	1	49⅜	-	8¼	407	
Gable walls	4	9	-	3½	126	
	Total Sqrs				24.52	24.52
Whitewashing						
As per Mud + Chunam plastering					Sqrs	31.67
Flooring with Chunam.						
Basement	1	102	.	2 3/16	228	
Steps	1	12	-	3	36	
		Total Sqrs				264
Flooring with Granel.						
Rooms	3	11 5/8	8 9/16	.	299	
do	1	8 9/16	7 7/8	.	65	
Verandah	1	28¾	8 9/16	.	246	
		Total Sqrs				6.10
Painting for doors + windows					Ls. Sqrs	3.00
Varnishing the wood work					Ls. Sqrs	7.60 7.50
Constructing Cisterns etc.					Ls. Nos	19/-

Estimate of the probable cost of constructing a 1st Class Musafirkhana @ Harwan Block for Mohammedans and Christians No. II

Duplicate

Details of work	No.	Dimensions L.	B.	D.	Contents	Total
In the Work foundation -						
Longwalls	2	41 3/8	2	2	331	
Centre wall	1	41 3/8	2 1/2	2	207	
Crosswalls	7	8 1/16	2	2	226	
Steps in front	1	9 7/8	3	1	30	
Do in rear	1	3 1/2	3	1	10	
Total					804	
Filling basement Rooms	3	11 9/8	8 9/16	1 1/2	456	
Do Rooms	1	9 9/16	7 5/8	1 1/2	98	
Verandah	1	28 3/4	8 9/16	1 1/2	369	
		Total			1726	Cost 64
In Chunam filling foundation						
Longwalls	2	41 3/8	2	2	331	
Centre wall	1	41 3/8	2 1/2	2	207	
Crosswalls	7	8 1/16	2	2	226	
Steps in front	1	9 7/8	3	1	30	
Do in rear	1	3 1/2	3	1	10	
		Total Cft.			804	804
In Stone in Chunam basement						
Longwalls	2	40 7/8	1 1/2	2	245	
Centre wall	1	40 7/8	2	2	164	
Crosswalls	7	8 9/16	1 1/2	2	180	
		Total Cft.				589
In Burnt brick in Clay Superstructure						
Rear wall	1	40 1/2	1 1/8	7 7/8	358	
Front wall	1	40 1/2	1 1/2	8/4	501	
Do	1	40 1/2 + 20 / 2	1 1/2	6 3/4	302	
Front room	1	10 1/2			90	
Cross walls	4				19	
Do	3				1	
Carried						

Brought forwards						
Do Gable walls	2	9	1'8	3½	71	
Steps	1	9⅜	2	1½	28	
Do	1	3	2	1½	9	
Total Cft					1929	
Deductions						
Doors	3	3½	1½	6½	102	
Do	2	3½	1'8	6½	51	
Windows	3	2½	1'8	3½	30	
Total deduction					183	
Next brick in Chimney						
Longwall	1	40½	1'8	1	46	
Front wall	1	10¼	1'8	1	12	
Cross walls	7	9	1'8	1	70	
Centre wall	1	20	1½	1	30	
Do slope portion	2	14½	1½	1	43	
Cheeks of door	3x2	6½	1½	1	69	
Do Do	2x2	6½	1'8	1	29	
Do Windows	3x2	3½	1'8	1	24	
Total					313	313
Total deductions					496	
Balance burnt bricks in clay					Cft	1433
and Stone slabs 6" thickness with dressing & complete)						
Linteus over doors	3	5	1½	(6)	22	
Do Do	2	5	1'8		11	
Do windows	6	4	1'8		24	
Steps	3	9⅜	1		28	
Do	3	3	1		9	
Pillars	2	10	1'8		23	
Total Cyds ft						117
Flat roof No 2 Houses or Sheds						
Hip rafters	4	20	3"	5½	9·16	
Breast summers	1	31	4"	6"	5·16	
Rafters large	18	15½	3"	5½	29·06	
Jack rafters	8	12	3"	5"	10·00	
Do Do	8	9	3"	5"	7·50	
Do Do	8	6	3"	5"	5·00	
Do Do	8	2½	3"	5"	2·08	
Wall plate	1	109	3"	4"	9·08	

Total wood work bfl						77.04
Teakwood doors & windows						
Door with frame	5	6½	3½	114		
Windows do	3	2½	3½	26		
Total Sqft						140
Roofing with 1st class Mangalore tiles & teak Reepers nails &c complete						
Front portion	2	44+20/2	15	960		
Sides	2	257/2	15	376		
Total Sqrs						13.35
Mangalore ridge tiles fixing with mortar					Rft	97
do Ventilating tiles					No	3
Cheruman plastering						
Out side	1	95⅜	7½	7.15		7.15
Plastering with mud						
Rooms	2	42	8¼	10.39		
do	1	34	8¼	3.80		
Centre wall	2	40½+20/2	8¼	5.00		
Verandu	1	49⅜	8¼	4.07		
Gabble walls	4	9	3½	1.26		
Total Sqrs						24.52
White washing						
As per mud and Cheruman plastering					Sqrs	31.67
Painting with Cheruman						
Basement	1	102	2 3/16	228		
Steps	1	12	3	36		
Total Sqrs						264
Flooring with Cheruman						
Rooms	3	11⅝	8 9/16	2.99		
do	1	8 9/16	7⅝	.65		
Verandu	1	28¾	8 9/16	2.46		
Total Sqrs						6.10
Painting						
For doors and Windows					L.S. Sqrs	3.00
Varnishing the wood work						
do.				Lump sum	Sqrs	7.50
Constructing Sisternae.				Lump sum	Rs	191

Estimate of the probable cost of Constructing a 1st Class Musafirkhana at Hassan Block for Vegetarians

No. III Duplicate

Details of work	No.	Dimensions L.	B.	H.	Contents	Total
Mc Work foundation						
Long walls	2	36½	2	2	292	
Middle wall	1	36½	2½	2	183	
Cross walls	10	11 1/16	2	2	442	
Steps in front + rear	2	9½	3	½	29	
do	2	4½	3	½	13	
Total foundation					969	
Filling basement						
Rooms	4	11 7/16	6 7/8	3/2	457	
do	4	11 7/16	7 5/8	3/2	526	
Total earth work					1942	72 4/8
Stone in Chunam filling foundation						
Long walls	2	36½	2	2	292	
Middle wall	1	36½	2½	2	183	
Cross walls	10	11 1/16	2	2	442	
Steps	2	9½	3	½	29	
do	2	4½	3	½	13	
Total Cft					959	959
Best Stone in Chunam. Basement						
Long walls	2	36	1½	2	216	
Middle wall	1	36	2	2	144	
Cross walls	10	11 9/16	1½	2	347	
Total Cft						707
Best Brick in Clay Superstructure						
Front + rear	2	35 5/8	1 1/8	7 7/8	621	
Middle wall	1	35 5/8	1½	8¼	441	
do	1	35 5/8 + 8 (2/12)	1½	8¼	269	
Cross walls	10	12	1 1/8	8¼	1114	
Gabble walls	4	12	1 1/8	3 3/8	182	
Do Do	2	12	1 1/8	4/8	111	
Total Cft					2738	

Brought forwards					2738	
Deductions						
Doors	2	6½	1½	3½	68	
do	6	6½	1⅛	3½	154	
Windows	6	3½	1⅛	2½	30	
opening in sides	2	9	1⅛	7⅞	160	
		Total		cft	412	
Brick in Chimneys						
Cheeks doors	2	13	1½	1	39	
do	6	13	1½	1	88	
Windows	6	7	1⅛	1	47	
Top of Centre wall	1	8	1½	1	12	
do Slope portion	2	16½	1½	1	49	
Top of Cross walls	8	12	1⅛	1	108	
2 sides in Verandu	2	3	1⅛	1	7	
Top of front + rear wall	2	35 37/8	1⅛	1	80	
		Total	burnt	Brick	in chimneys	430
Total deduction					852	
Balance burnt-brick in clay					cft	1896
Hard-Stone Slabs 6" thick laid with dressing & fixing &c.						
Little over doors	2	5	1½	(6)	15	
do	6	5	1¼		37	
do Windows	6	4	1¼		30	
Steps	6	4	1		24	
do	6	9	1		54	
		Total	Sq/2	ft		160
Eaglewood Work Houses or Sheds						
Hip rafters	4	24	3"	7"	14.00 20.04	
Rafters large	8	18½	3"	6½	~~19.74~~ 16.25	
Jack rafters	8	~~16 4/5~~	3"	6½	~~17.68~~ 13.54	
do	8	~~13 2/3~~	3"	6½	~~14.00~~ 10.29	
do	8	~~9 4/5~~	3"	6½	~~14.00~~ 7.09	
do	8	6½	3"	6½	~~6.50~~ 3.70	
do	8	3½	3"	6½	~~3.59~~ ~~3.66~~	
Breasummers	2	11	4"	6"	9.08	
Wall plate	1	109	3"	4"		
		Total		cft		~~97.35~~ 97.73
Eaglewood doors & windows						
Door with frame	8	3½	-	6½	182	
Windows	6	2½	-	3½	53	
		Total	Sq/2	ft.		235

Roofing with 1st class Mangalore tiles
on teak rafters & battens & complete.

Front portion	2	$35\frac{5}{8}+10$		$18\frac{1}{2}$	9.00	
Side portion	2	$\frac{30\frac{3}{4}}{2}$	-	$18\frac{1}{2}$	5.69	
		Total Sq/2				~~44.68~~
Mangalore ridge tiles					Rft	105
Do. Ventilating tiles					No	6
Plastering with Chunam						
Outside	1	$126\frac{3}{4}$	-	$7\frac{1}{2}$	951	
Deductions	2	9	.	$7\frac{1}{2}$	-135	
Balance Chunam plastering Sq/2						8.16
Plastering with mud.						
Centre wall	2	$\frac{365\frac{5}{8}+83\frac{3}{4}}{2}$		$8\frac{1}{4}$	363	
Rooms	4	40	.	$8\frac{1}{4}$	1320	
do	4	38	.	$8\frac{1}{4}$	1254	
Gable walls	8	12	.	$4\frac{1}{8}$	396	
do	4	12	.	4	192	
		Total Sq/2				35.25
Pointing with Chunam.						
Around the basement	1	$127\frac{1}{2}$	.	$2\frac{3}{16}$	280	280
White washing						
As per mud and chunam plastering Sq/2						43.41
Flooring with Jaffna						
Rooms	4	$117\frac{11}{16}$	$6\frac{7}{8}$	(6")	303	
do	4	$117\frac{11}{16}$	$7\frac{5}{8}$		349	
		Total Sq/2				6.52
Fitting to doors & windows.						
Doors & windows		Ls. Sq/2				4.00
Painting the wood work		Ls. Sq/2				10.00
Constructing lintels &c		Ls Rs				81.

Estimate of the probable Cost of Constructing a 1st Class Musaferkhana at Hassan
Compound wall. Duplicate
No: 4.

Details of work	No	Dimensions L	ft.	D.	Contents	Total C.
earth work Foundation.						
Compound wall for vegetarians	2	40 ~~42 3/8~~	1 1/2	1	120 ~~124~~	
Do.	2	14 1/8	1 1/2	1	42	
Pedestals or Pillars	6 ~~8~~	2	2	1	24 ~~48~~	
Door portion	2	4	1 1/2	1	12	
Total C ft.					198 ~~184~~	Cyds 7.
Stone in Chunam filling Foundation and Basement					240	
Compound wall	2	40 ~~42 3/8~~	1 1/2	2	~~254~~	
Do.	2	14 1/8	1 1/2	2	85	
Pillars	6 ~~8~~	2	2	2	~~96~~ 48	
Door portion.	2	4	1 1/2	1	12	
Total C ft.					385 ~~367~~	C ft 385.
Brick in Clay.						
Compound wall	2	40 ~~42 3/8~~	1 1/8	4	360 ~~381~~	
Do	2	14 9/16	1 1/8	4	131	
Pillars	6 ~~8~~	1 1/2	1 1/2	5	~~135~~ 68	
Door portion	4	1/2	1 1/8	4	~~16~~ 2.1	
Do.	2	4 1/2	1 1/8	1	10	
Total C					590 ~~561~~	C ft 590.
Brick in Chunam Coping.						
Compound	2	42 3/8			116 7/8	Sft 117.
Do.	1	32 1/8				
Chunam Plastering.						
Compound.	1	34	11	0	374	
Do.	2	42 1/2	11	0	935	
Door Portion.	4	1/2	7	0	14	
Total					1323	Sqr 13.23
Single wood Door Nonnie.						
Doors.	2	3 1/2	0	7	49	Sft 49.
Teak wood gate with iron bars & complete.						Do 162 ~~180~~
Lump Sum Rupees.						
2. gates to vegetarians blocks and 2 blocks for other castes.						

Abstract estimate for constructing a 1st class Musafirkhana at Hassan. Block for other casts.

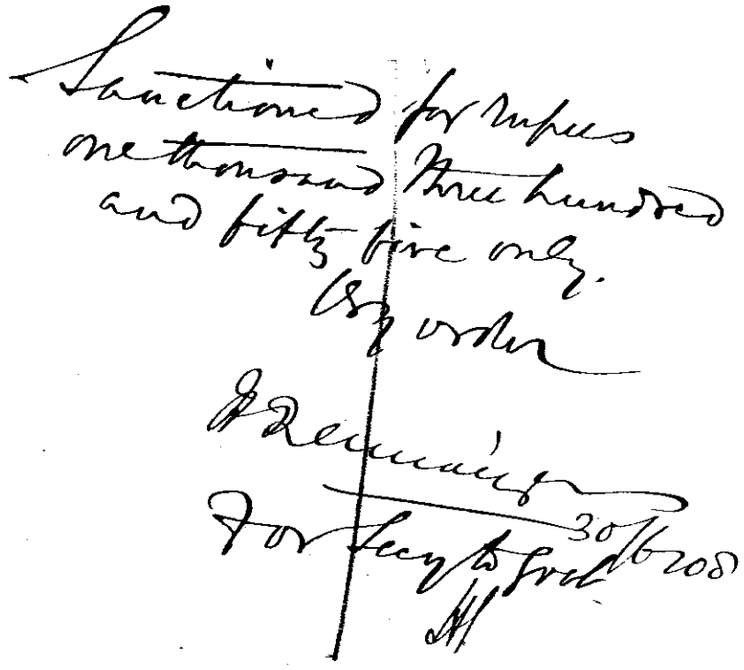
16

No I

Items of work	Per	Rate	Quantity	Cost
Earth work foundations	Cubic	0 6	64	~~8~~ 6
Stone in chunam for foundation	Cft	3	804	151
Burnt stone in chunam	Cft	4	589	147 179
Burnt brick in clay	Cft	2 4½	1433	~~190~~
Do in chunam	Cft	3 ~~6~~	313	~~68~~ 59
Burnt stone Slabs 6" thickness	Sqft	~~6~~	117	~~5~~ 44
Jungle wood work Koné or rain	Cft	2 ~~4~~	77·04	~~193~~ 173
Do doors and windows complete	Sqft	12	140	105
Roofing with 1st class Mangalore tiles and teak reapers nails &c complete	Sqr	22	13·35	294
Do Ridge tiles fixing with mortar	Rft	6	97	36
Do Ventilating tiles	each	2	3	6
Chunam plastering	Sqr	3	7·15	22
Mud plastering	Sqr	~~10~~ 8	24·52	~~15~~ 12
Pointing with chunam	Sqr	~~2~~ 1 8	2·64	~~5~~ 4
White washing	Sqr	3	31·67	6
Flooring with gravel	Sqr	~~7~~ 8	6·60	~~6~~ 3
Painting to doors and windows	Sqr	3	3·00	9
Tarring the wood work	Sqr	2	7·50	15
Constructing Sisters &c	Lump Sum			19
	Total Rupees			1299 ~~1344~~
Contingencies @ ~~4~~ 5 per cent				~~63~~ 65
	Grand Total Rupees			~~1397~~ 1355

(Sd) S. Venkatasubbaiya
Work Inspector

Measuring Mustrumain
Jr Serjeant
Offg Distt Board, Hassan

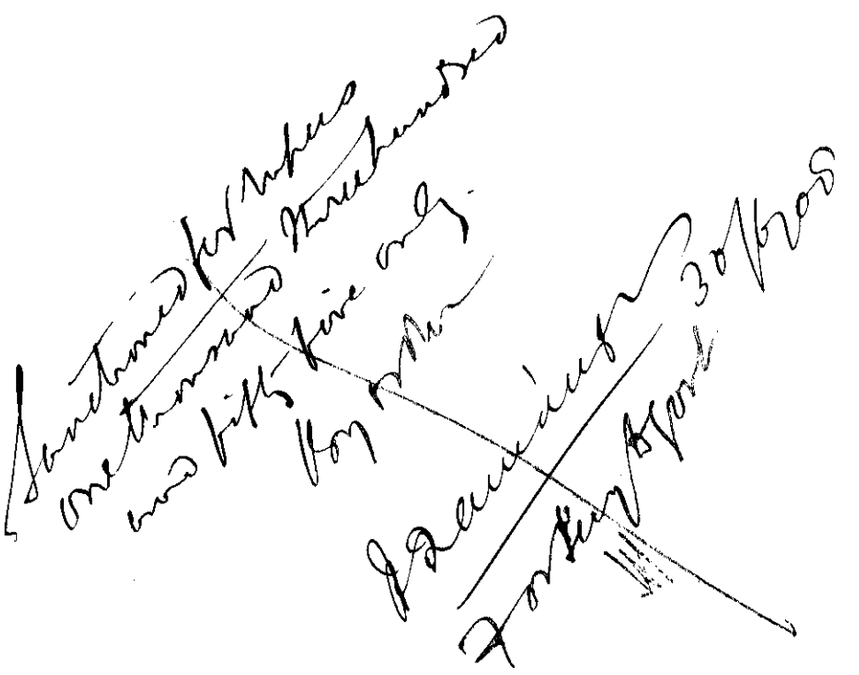

Sanctioned for Rupees
one thousand three hundred
and fifty five only.
By order
J Reddy
30/6/08
For Secy to Govt

Abstract estimate for Constructing a 1st Class Dharmasalikhana at Hassan Block for Mohammedans and Christians No II

Items of work	Per	Rate	Quantity	cost
Earth work foundation	Cyds	. 1/2 6	64	8 6
Stone in Chunam for foundation	Cft.	. 3 .	804	151
Burnt stone in Chunam for basement	do	. 4 .	589	147 179
Burnt brick in clay	do	. 2 1/2	1433	179 59
do in Chunam	do	. 3 6	313	68 44
Burnt stone slabs 6" thickness	Sqft	. 6/8 .	117	59 173
Jungle wood work Sanné or Nandi	C.ft	2 4/8 .	77.04	193
do doors & windows	Sqft.	. 12 .	140	105
Roofing with 1st Class Mangalore tiles & teak reepers nails &c complete.	Sqt	22 . .	13.35	294
do Ridge tiles fixing with mortar	R.ft	. 6 .	97	36
do Undulating tiles	Each	2 . .	3	6
Plastering with Chunam	Sqt	3 . .	7.15	22
do with mud	do	. 8/16 .	24.52	12 15
Painting with Chunam	do	1/2 8 .	2.64	5 4
Whitewashing	do	. 3 .	51.67	6
Flooring with gravel	do	1/4 8 .	6.10	6 3
Painting to doors & windows	do	3 . .	3.00	9
Tarring the wood work	do	2 . .	7.50	15
Constructing Cisterns &c	Lump sum do			19
	Total Rupees			1290
Contingencies @ 5 per cent				53.65
Grand total Rupees				1355

(Sd) S Venkatasubbaiya
Work Inspector.

Narasinga Rau Pantulu
for President
Dist Board Chairman



Abstract of foregoing Estimate

No 4. Office Copy 16

Items of work	Per	Rate	Quantity	Cost
Earth work foundation	c yds	- 1 6	7	1
Stone in chunam	cft	- 3 -	385 367	72 69
Burnt brick in clay	do	- 2 ~~1/2~~	590 561	74 75
Burnt brick in chunam Coping	Rft	- 4 -	117	29
Chunam plastering	sqr	3 - -	13·23	40
Jungle wood doors	sft	- 12 -	49	37
Teak wood gate with iron bars etc complete 3 gates 11 x 4	Lump	Lump	~~1~~	100 ~~50~~
Total				353 ~~301~~
Contingencies @ 5 per cent				17 ~~15~~
Grand Total Rupees				370 ~~316~~

(Sd) - J. Venkatasubbaiya
Work Inspector

Sanctioned for
Rupees three hundred
and seventy only
Rs 370

Narasinga Rau Purnaiya
for President
Work Board
Kadoor

Rs Annas 30/6/08
For Secy Work Board

Abstract Estimate of the probable cost of
Constructing a 1st Class Mesa[illegible] Khana of Hassan
Block for Vegetarians

No III.

Items	Per.	Rate	Quantity	Cost.
Earth work. foundation	c yds.	" . 1/2 6	72	~~9~~ 7
Stone in Chunam	c.ft.	. 3 .	959	~~177~~ 180
Burnt stone in Chunam	-Do-	. 4 .	707	177
Burnt brick in clay.	-Do-	. 2 ~~1/2~~	1896	~~252~~ 227
— Do — in Chunam	-Do-	. 3 ~~6~~	430	~~94~~ 81
Burnt stone slabs 6" thickness	S.ft.	. ~~8~~ 6 .	160	~~80~~ 60
Jungle wood work. Honne or Nandi	C.ft.	2 ~~8~~ 4 "	~~77.35~~ 77.73	~~245~~ 220
— Do — Doors and windows	Sq.ft.	. 12 .	235	176
Roofing with 1st Class Mangalore tiles & teak reapers, nails &c. complete	Sq.	22 . .	14.68	323
— Do — Ridge tiles	R.ft.	. 6 .	105	39.
— Do — Ventilating tiles	each	2 . .	6	12.
Chunam Plastering	Sq.	3 . .	8.16	24
~~Pointed~~ — Do —	Sq.	. ~~10~~ 8 .	35.25	~~22~~ 18
Chunam pointing	Sq.	~~2~~ 1 8 "	2.80	~~64~~
White washing	Sq	. 3 .	43.41	8
Flooring with gravel	Sq.	~~1~~ " 8 "	6.52	~~7~~ 3
Painting doors and windows	Sq.	3 . .	4.00	12.
Tarring the wood work	Sq.	2 . .	10.00	20.
Constructing cisterns &c. dumps &c complete	Sum	,	~~Do~~	~~198~~ 1610
Total				~~1691~~
Contingencies at 5 per cent				~~75~~ 80
Grand Total ~~Rs~~				~~1766~~ 1690

(Sd.) S. Venkataramaiya
Work Inspector

Narasimga Rauburmaiya
Offg Ast Executive Engr Hassan

Sanctioned for rupees
one thousand six hundred
and ninety- only.

By order

[illegible]

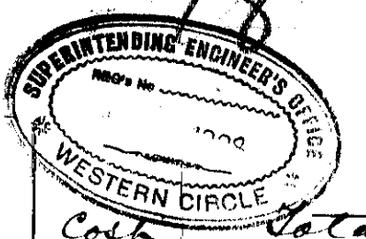
30/6/08

Fortress Engr.

General abstra[illegible]

Constructing 1st class Musafirkhana at Hassan

1907-08.



Particulars	Cost	Total
I Block for other casts	1355 ~~1,397~~	
II Block for Mohamadans and Christians	1355 ~~1,397~~	
III Block for Vegetarians	1690 ~~1,766~~	
IV Compound wall	370 ~~316~~	
V Compensation for land on which the buildings are to be erected	250	
Total		5020 ~~5,126.~~

(Sd) S. Venkatsubbaiya
Work Inspector

Narasinga Rau Purnaiya
In President
Distt Board
Hassan

Clerk.

Hassan Branch

General abstract
for Constructing a
1st class Dharmashala
at Hassan

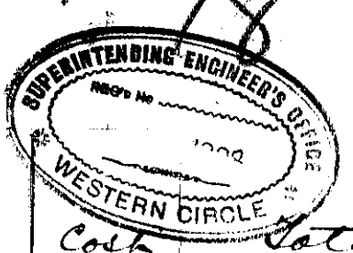
Abstract

Amount of Estimate Rs 6024

General abstract

Constructing 1st class musafirkhana at Hassan

1907-08.



Particulars	Cost	Total
I Block for other castes	1355 ~~1,397~~	
II Block for Mohamadans and Christians	1355 ~~1,397~~	
III Block for Vegetarians	1690 ~~1,766~~	
IV Compound wall	370 ~~376~~	
V Compensation for land on which the buildings are to be erected	250	
Total		5020 ~~5,126~~

(Sd) S. Venkatasubbaiya
Work Inspector

Narasinga Rau Purnaiya
In President
Distt Board
Hassan

Gl.C.

G.R.S. 28]

19

LB File No. 411-07
Serial No. 2

Diary No. of letter replied to

Proceedings of the Government of His Highness the Maharaja of Mysore.

GENERAL AND REVENUE SECRETARIAT.
( )

the 190

Date of issue 30-6-08

Signed by MHR

READ— Letter No 438 dated the 5th May 1908 from the President of the District Bd Hassan, submitting for Sanction a plan and an estimate for constructing a first class musafir-

ORDER THEREON.—No. Khana on the Standard design at a cost of Rs 5126/-

Order thereon 13715-7 LB 411-07.

By 30-6-08 The estimate, as revised by the Chief Engineer is sanctioned for Rs 5020/

2 It is not clear why the [illegible] estimate was not checked by the Executive before they were put up for sanction.

3— It should be explained

over

SUBJECT

GPB—10,000—10-4-06

why no provision is made 8568
in the Estimate for sinking
a well in the musafirkhana
to be built. If the accidental omission,
the Draft in
Shd not be
Published

DMD
For Secretary
5/2/5/6/08

To

President of the District Board Hassan

with the plan and the Sanctioned Estimate

Comptroller with Copies of abstract estimates

Chief Engineer. Marked A, B, C, D

Comptroller 8/6